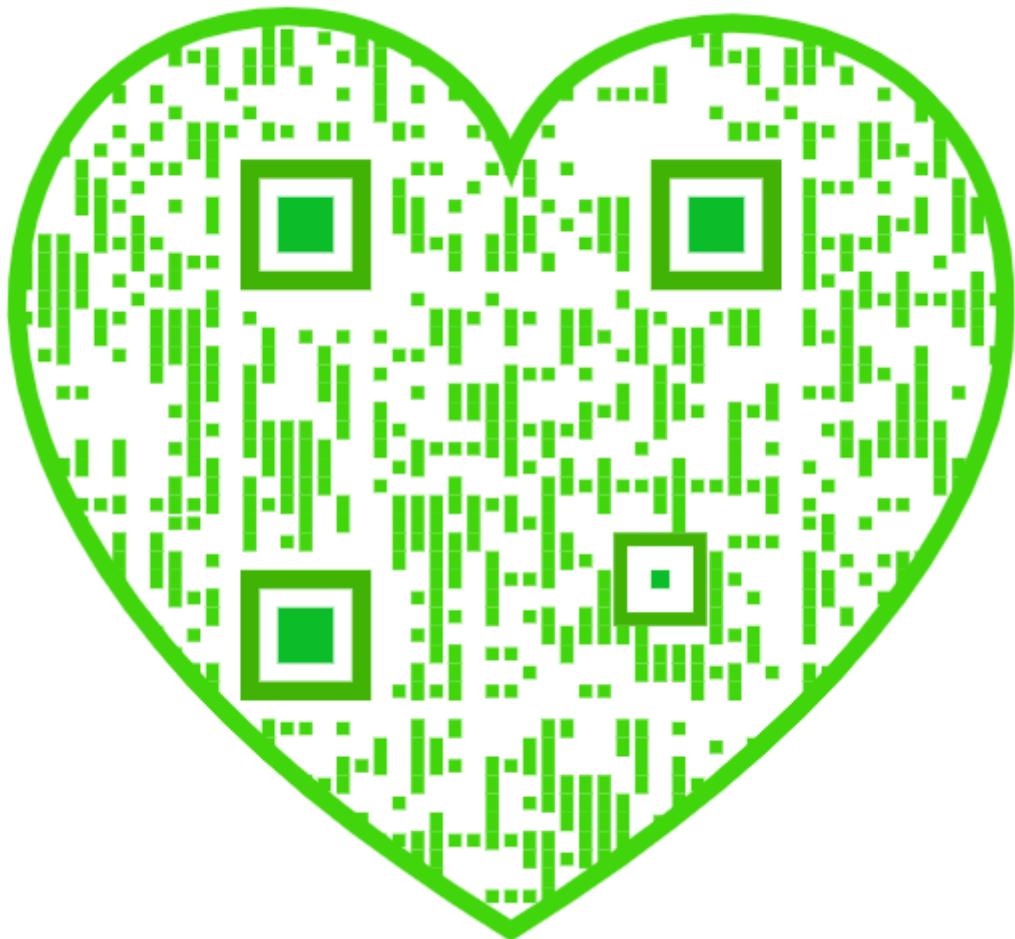


Master in Artificial Intelligence



Summary



Purpose

The purpose of the course was to help you become a Successful Artificial Intelligence (AI) Engineer

At the end of this course, you would have learnt the following

- What is Artificial Intelligence and career opportunities in this field
- What are the responsibilities of a AI Engineer?
- How to effectively deliver on these responsibilities
 - Problem Definition
 - Data Collection and Preprocessing
 - Algorithm Selection and Development
 - Model Training and Evaluation
 - Feature Engineering
 - Deployment
 - Monitoring and Maintenance
 - Collaboration
 - Research and Innovation
 - Ethical Considerations
- How to become a successful AI Engineer



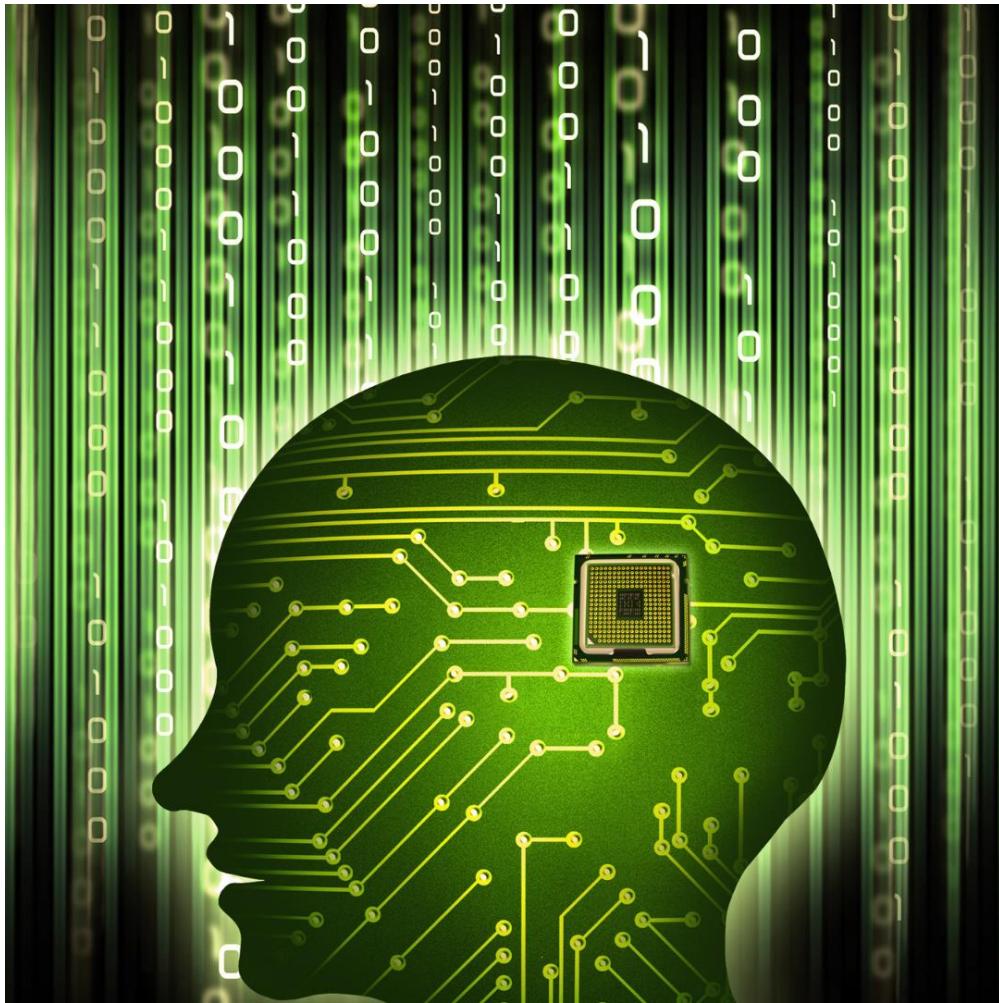
Course Covered

1. Introduction (1 Lecture)
2. Overview (3 Lectures)
3. Problem Definition (4 Lectures)
4. Data Collection and Preprocessing (6 Lectures)
5. Algorithm Selection and Development (23 Lectures)
6. Feature Engineering (6 Lectures)
7. Deployment (3 Lectures)
8. Monitoring and Maintenance (5 Lectures)
9. Collaboration (3 Lectures)
10. Research and Innovation (3 Lectures)
11. Ethical Considerations (3 Lectures)
12. Roadmap to become a AI Engineer(1 Lecture)
13. Summary (1 Lecture)



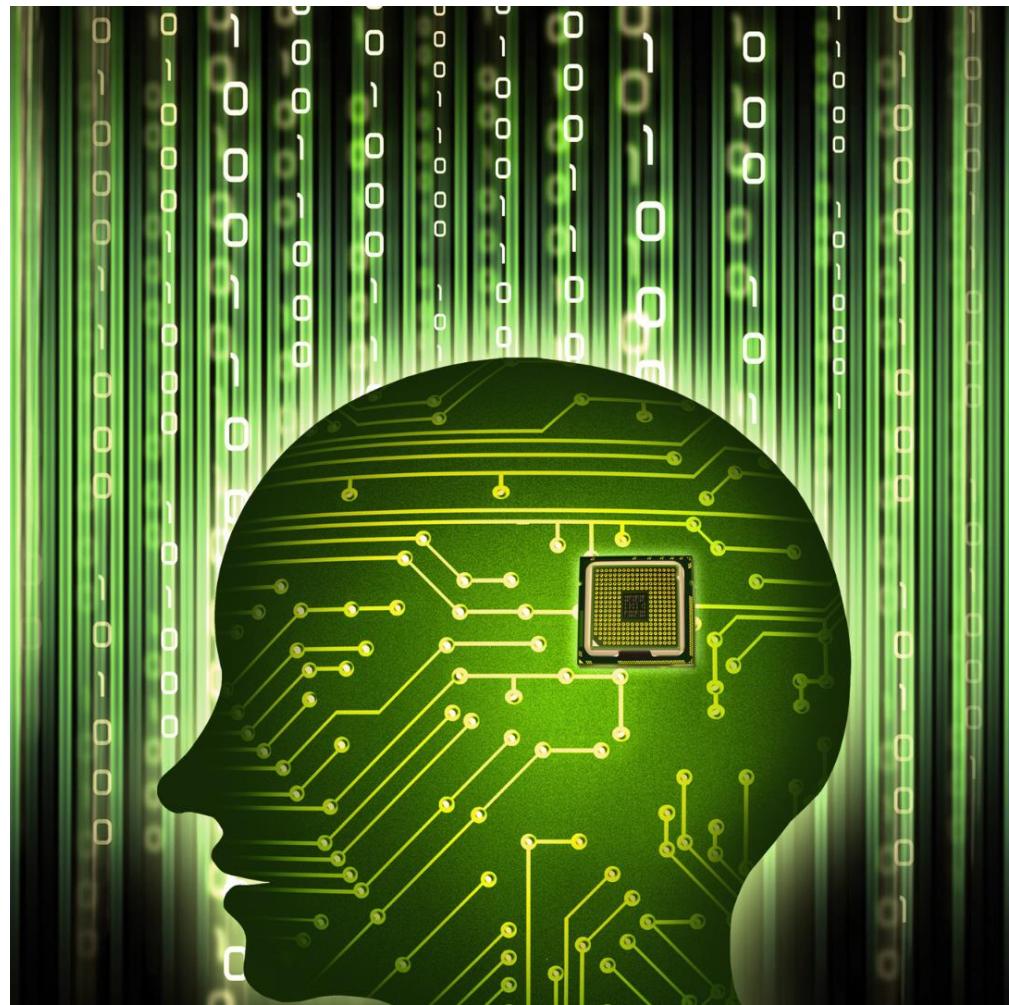
How will this course benefit you?

Help you become a Successful AI Engineer!



What is next?

Go ahead and become a Successful AI Engineer



Master in Artificial Intelligence



Summary